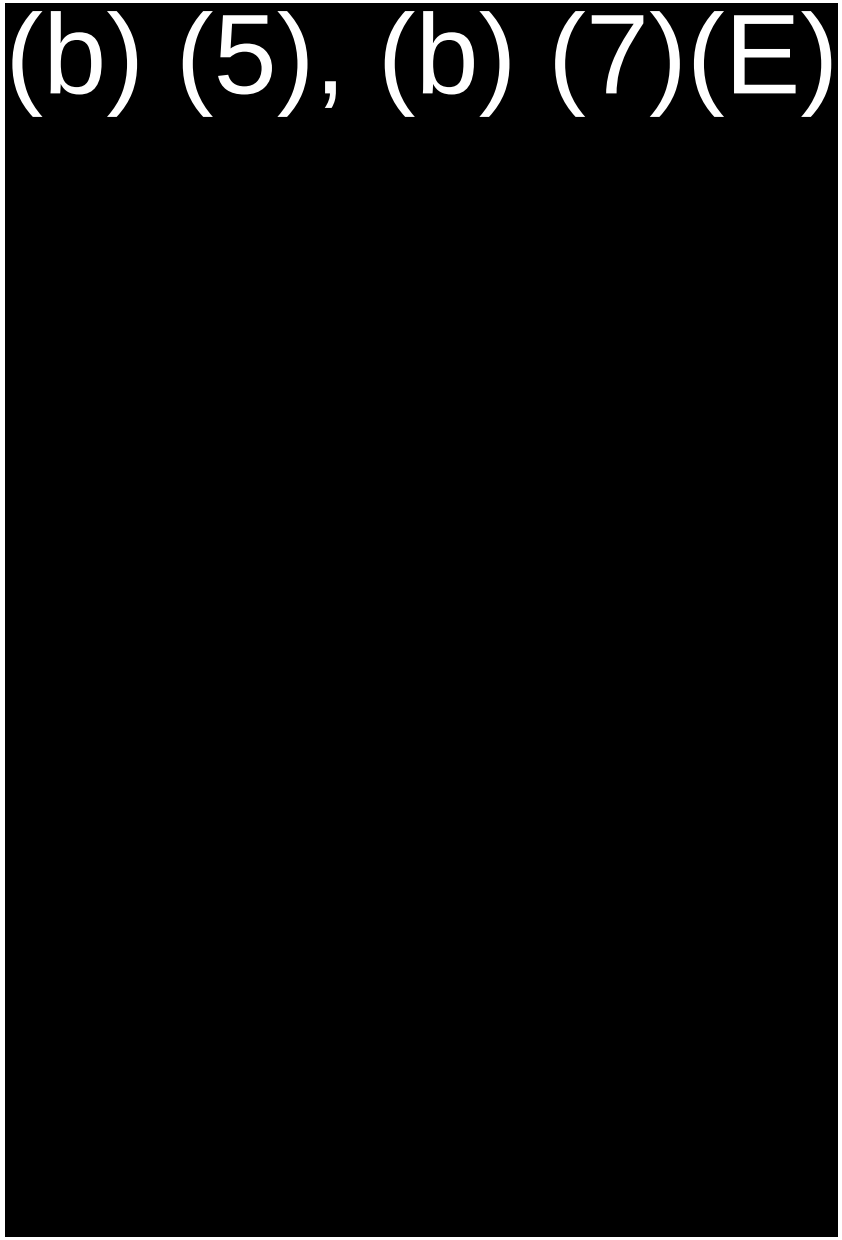
Sector		Phase 1	Phase 1B	Phase 2 New	Phase 2 Replacement	Phase 3
BBT - Big Bend						
	Primary PF					
	Primary VF					
	Secondary PF					
	Replacement PF					
	VF to PF					
	Total					
DRT - Del Rio						
	Primary PF					
	Primary VF					
	Secondary PF					
	Replacement PF					
	VF to PF					
	Total					
ELC - El Centro						
	Primary PF					
	Primary VF					
	Secondary PF					
	Replacement PF					
	VF to PF					
	Total					
EPT - El Paso						
	Primary PF					
	Primary VF					
	Secondary PF					
	Replacement PF					
	VF to PF					
	Total					



LRT - Laredo

Primary PF
Primary VF
Secondary PF
Replacement PF
VF to PF
Total

RGV - Rio Grande Valley

Primary PF
Primary VF
Secondary PF
Replacement PF
VF to PF
Total

SDC - San Diego

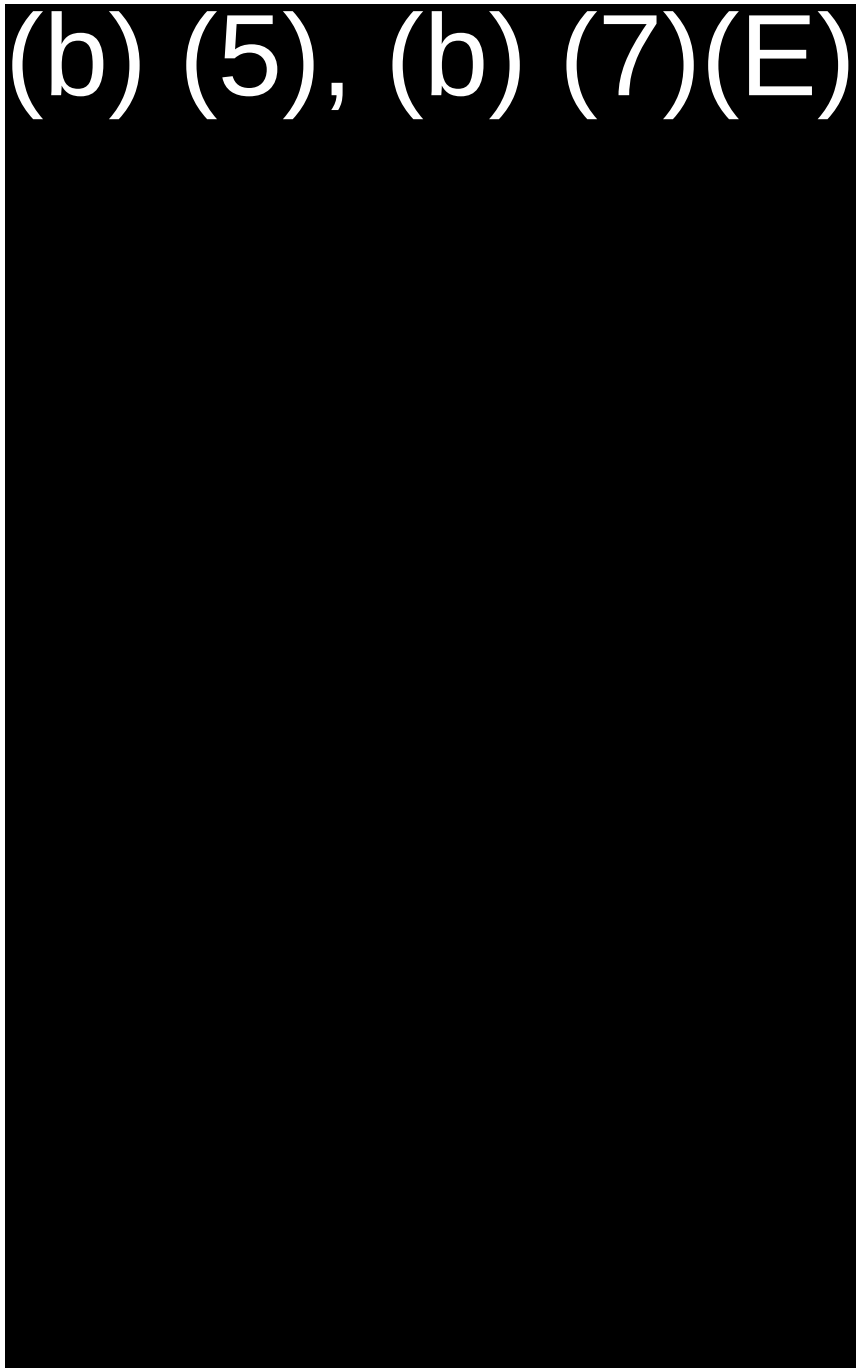
Primary PF
Primary VF
Secondary PF
Replacement PF
VF to PF
Total

TCA - Tuscon

Primary PF
Primary VF
Secondary PF
Replacement PF
VF to PF
Total

YUM - Yuma

Primary PF



Primary VF	[redacted]
Secondary PF	
Replacement PF	
VF to PF	
Total	

Primary PF	Phase 1	Phase 1B	Phase 2 New	Phase 2 Replacement	Phase 3
BBT	(b) (5), (b) (7)(E)				
DRT					
ELC					
EPT					
LRT					
RGV					
SDC					
TCA					
YUM					
Total					
Secondary PF					
BBT					
DRT					
ELC					
EPT					
LRT					
RGV					
SDC					
TCA					
YUM					
Total					
Replacement PF					
BBT					
DRT					
ELC					
EPT					
LRT					
RGV					
SDC					
TCA					
YUM					
Total					
VF to PF					
BBT					
DRT					
ELC					
EPT					
LRT					
RGV					
SDC					
TCA					

YUM
Total

(b) (5), (b) (7)(E)

Sector	Fence_ID	Length_Miles	Lat_Start	Long_Start
BBT	(b) (5), (b) (7)(E)			
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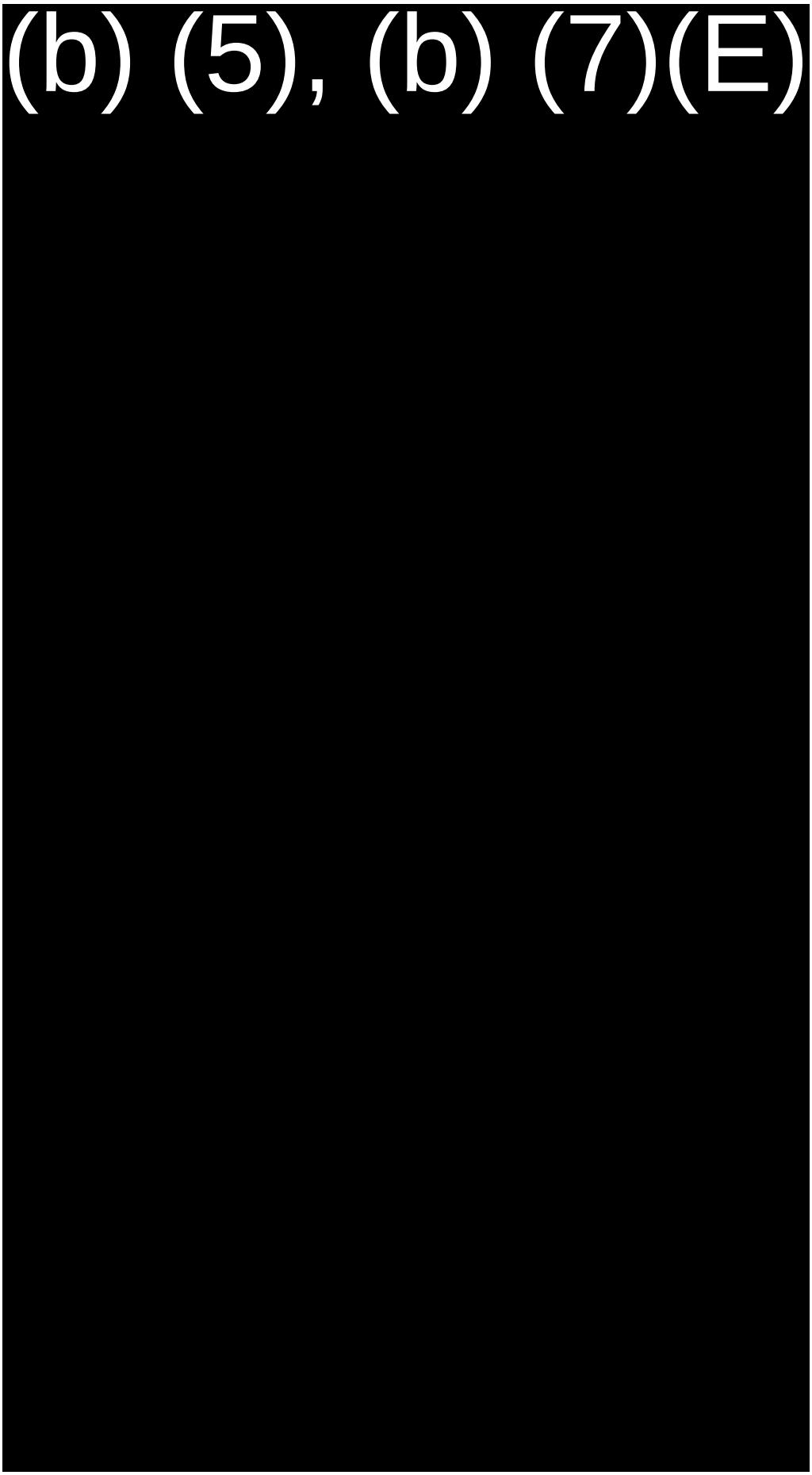

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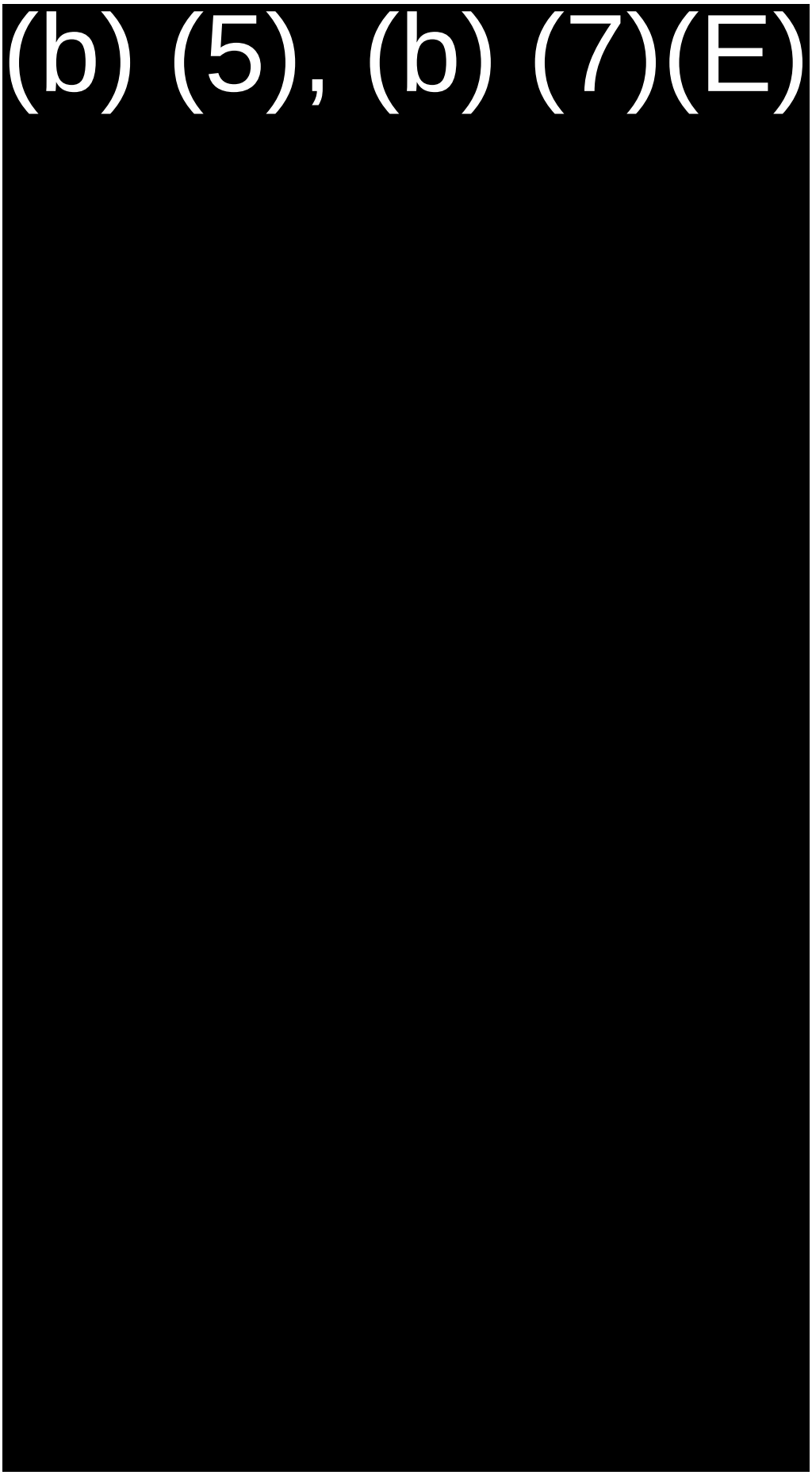

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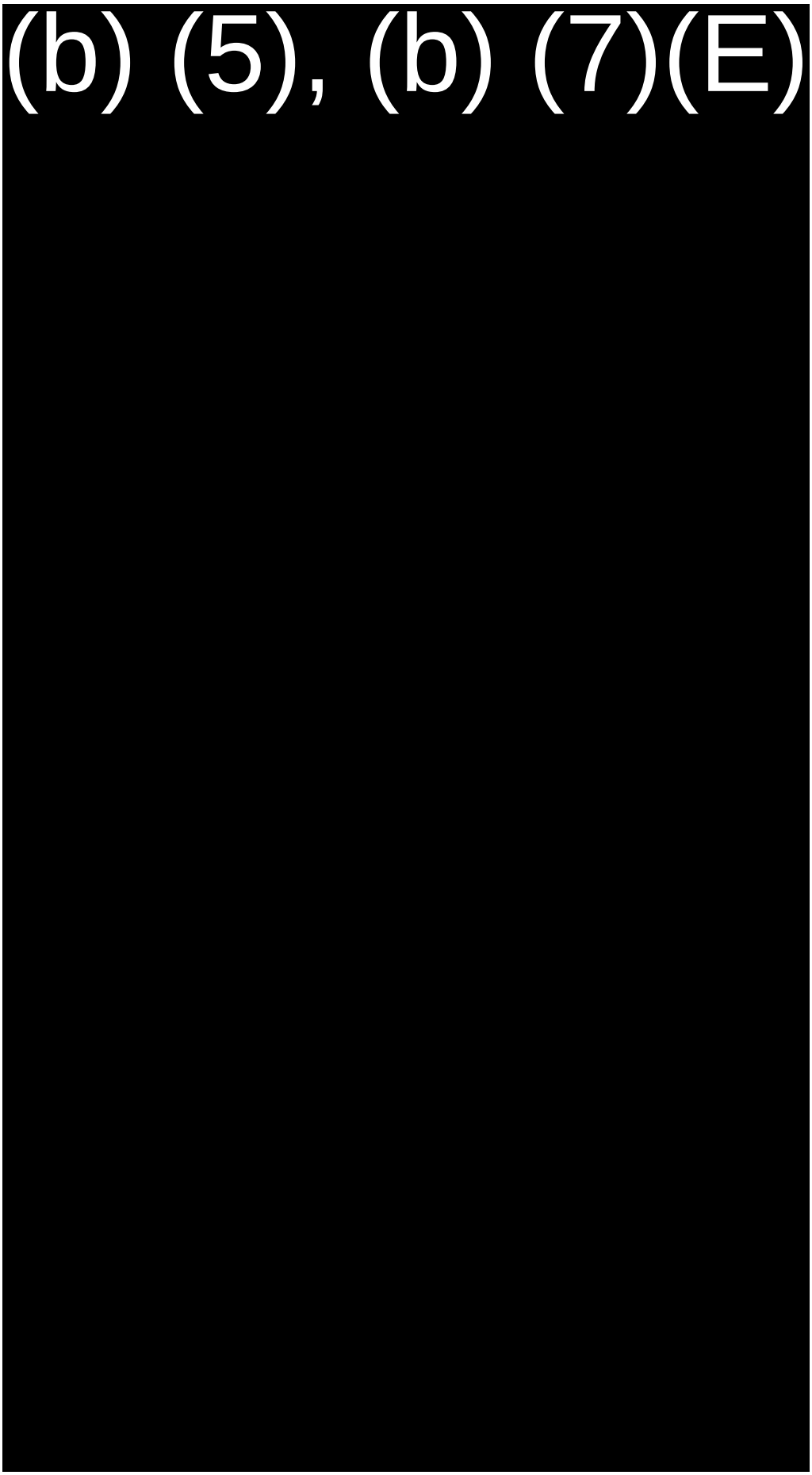

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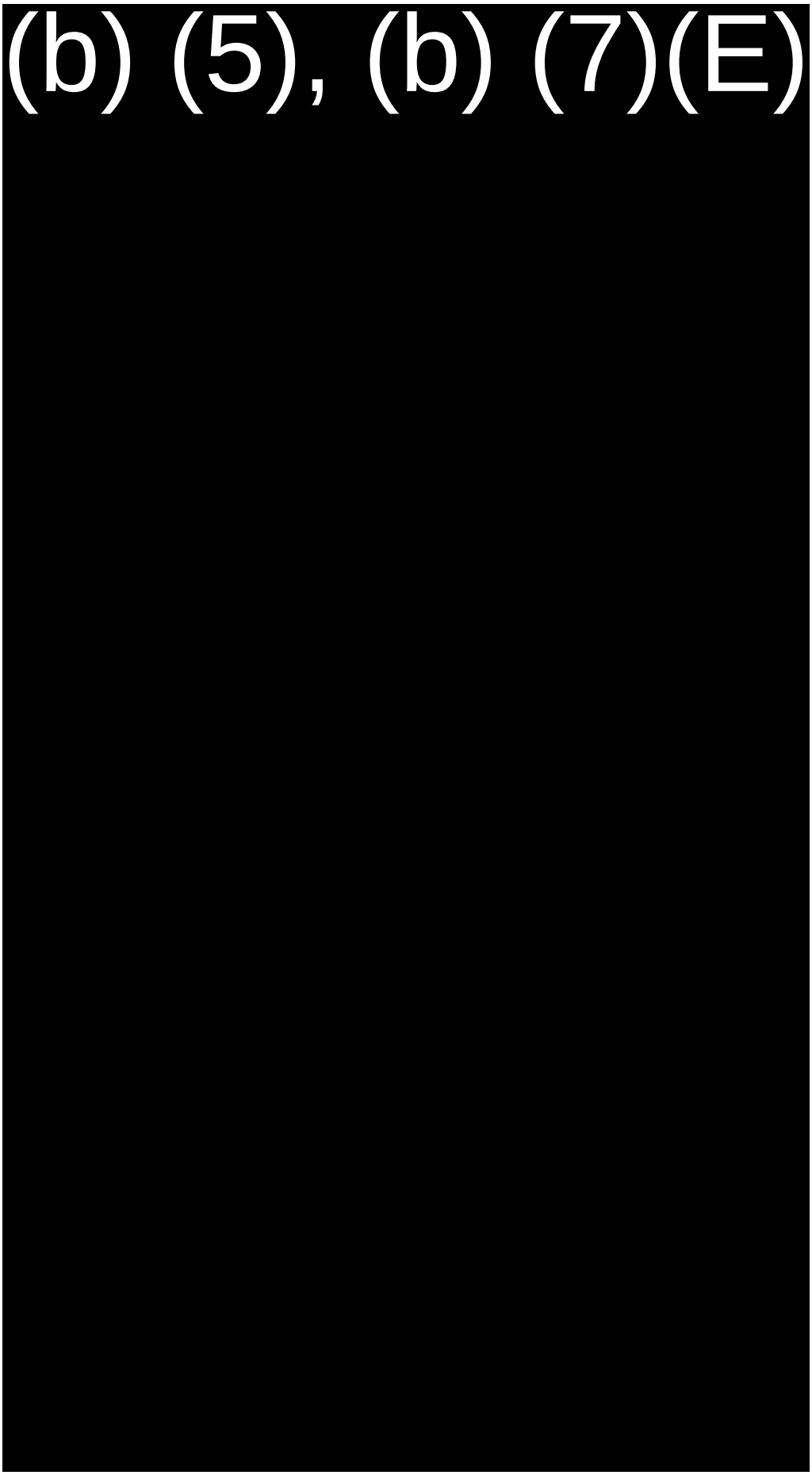

(b) (5), (b) (7)(E)

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(b) (5), (b) (7)(E)

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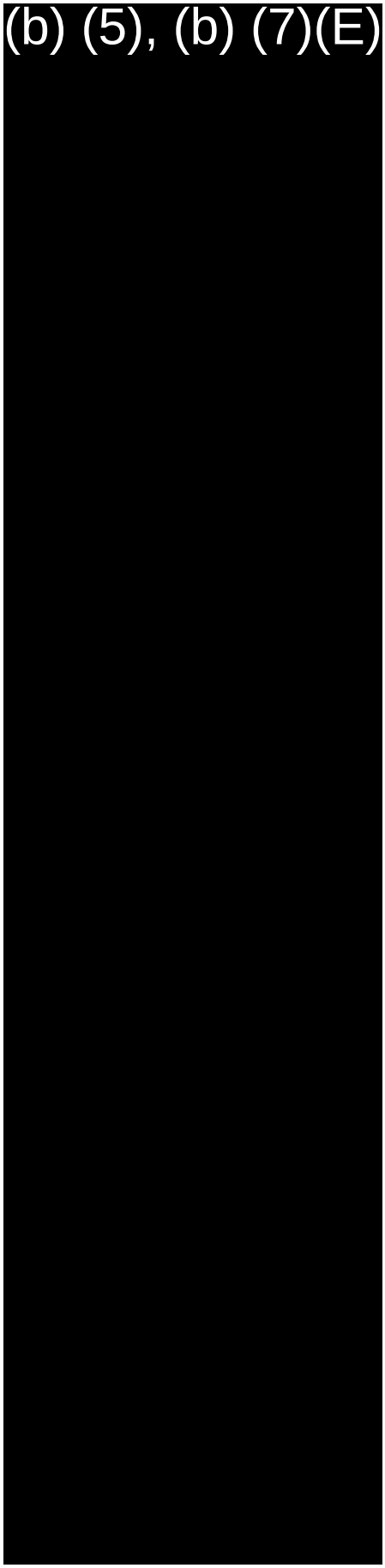
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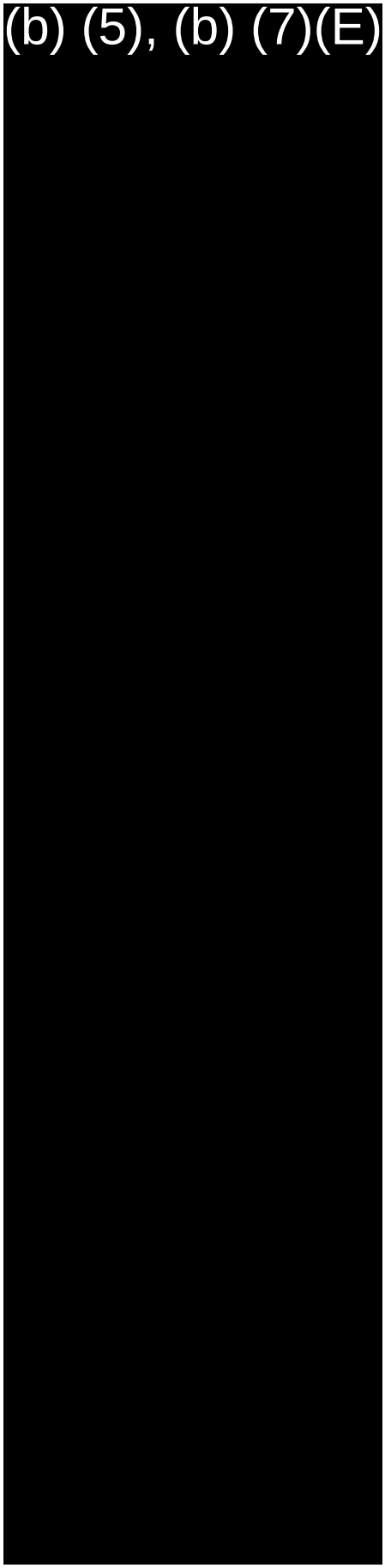
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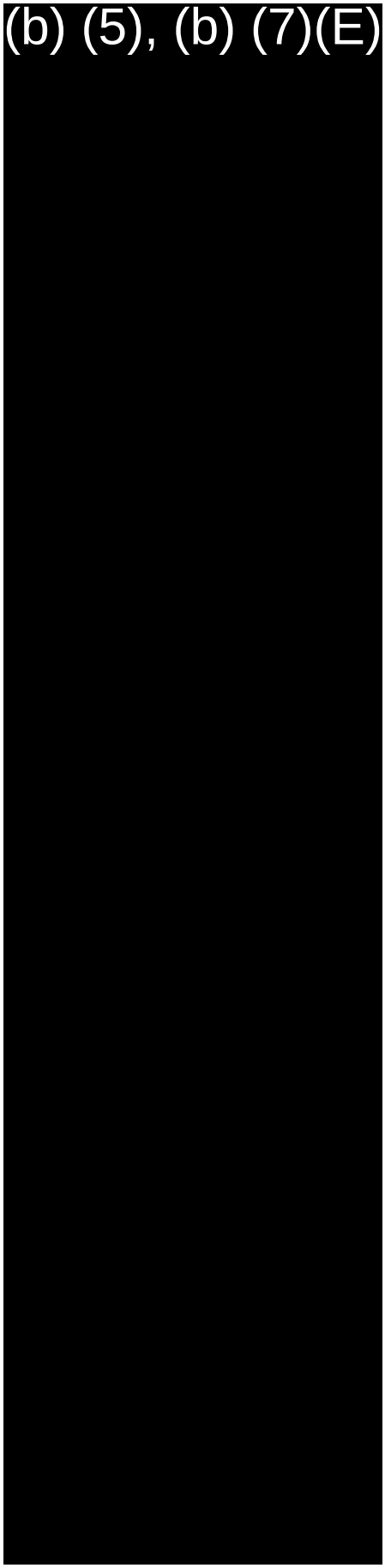
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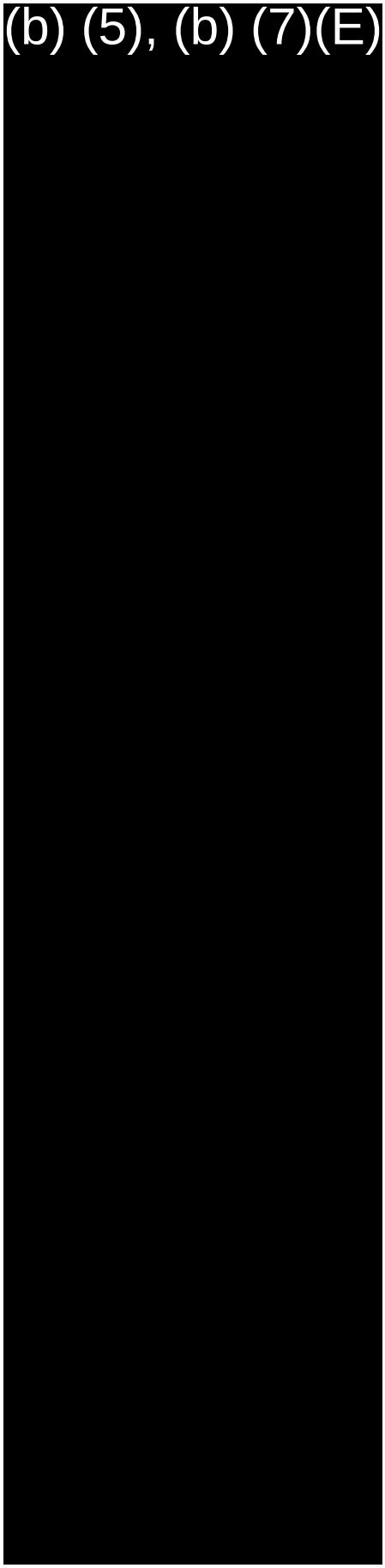
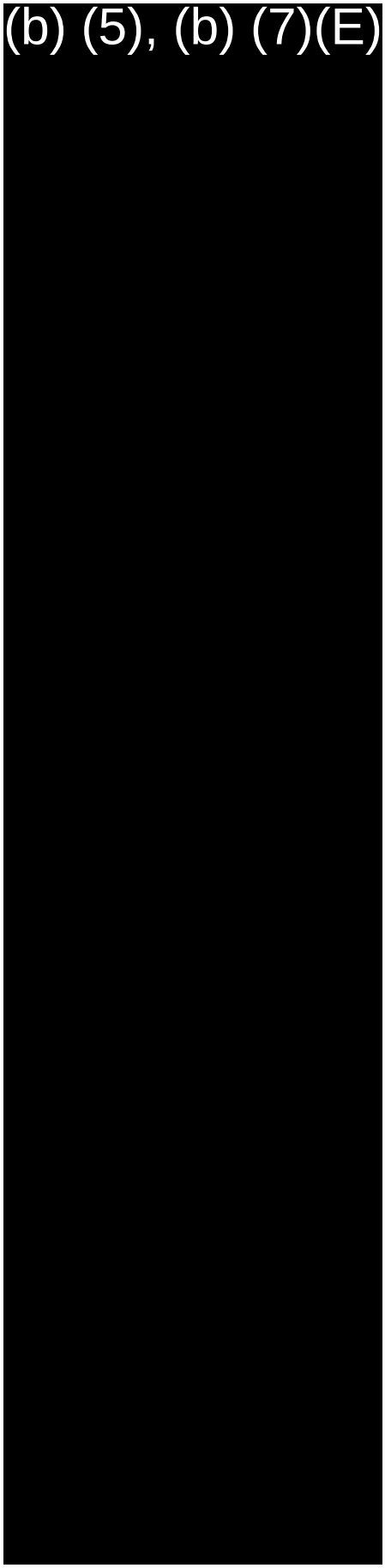
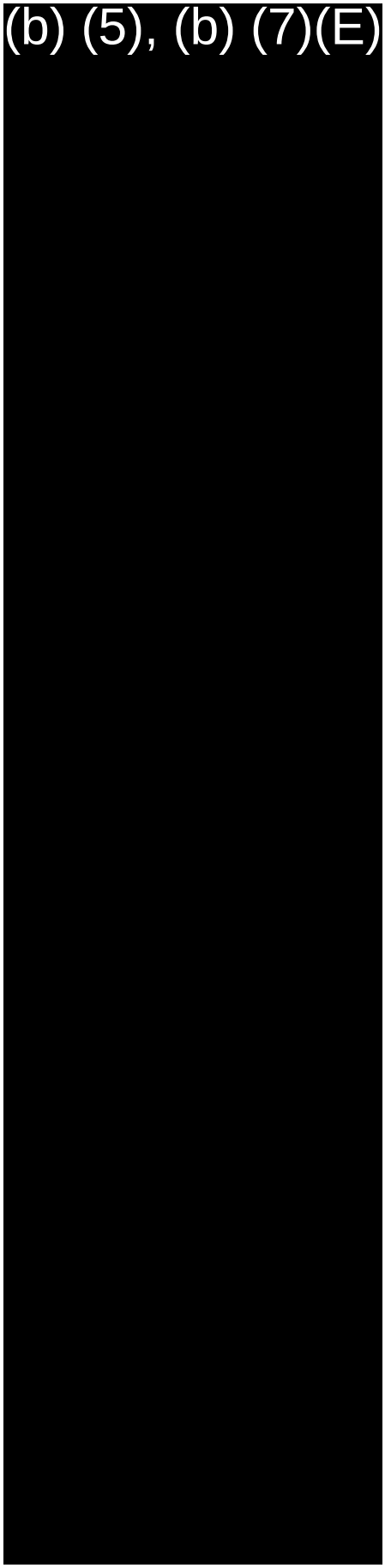
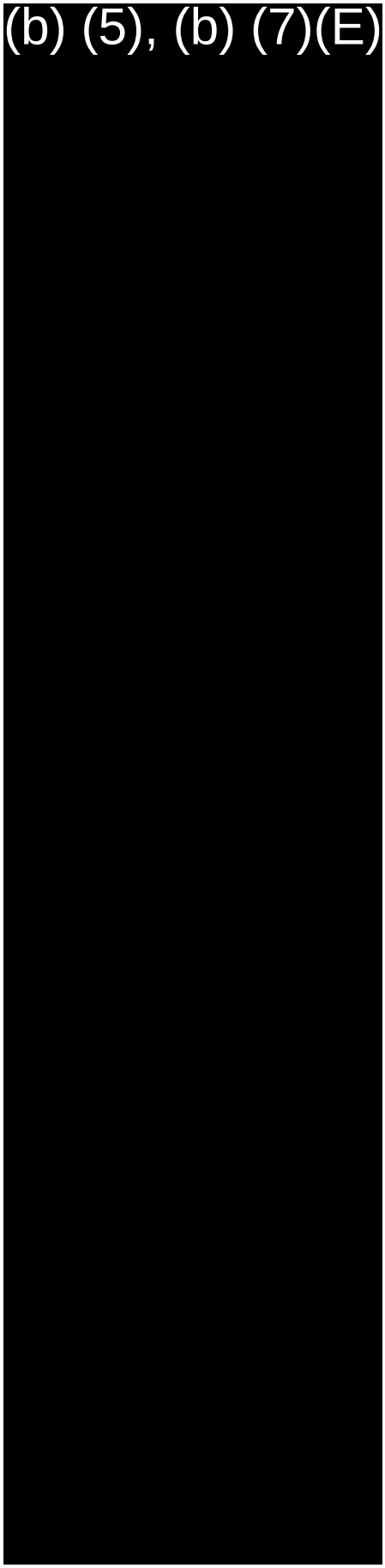
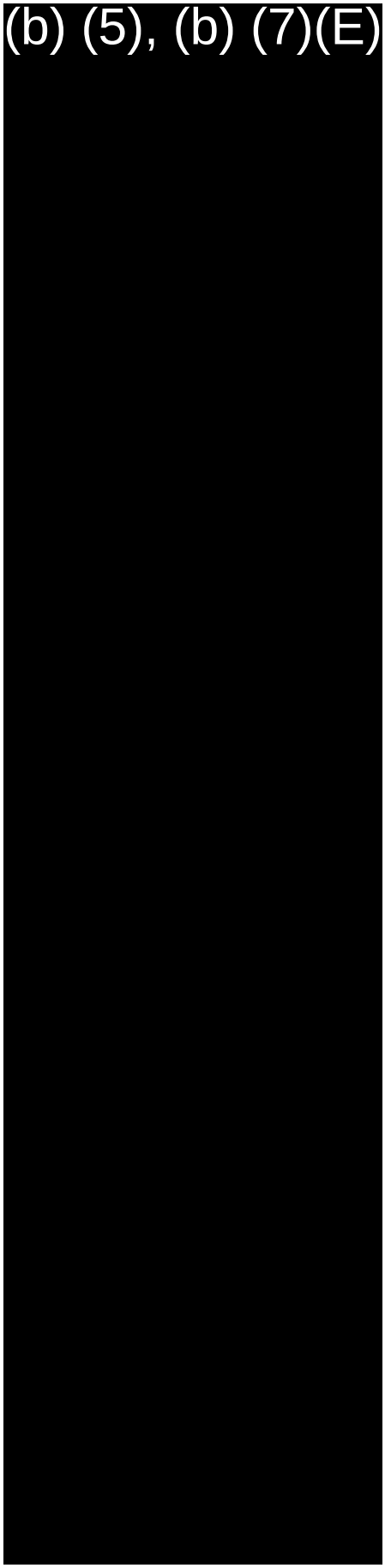

(b) (5), (b) (7)(E)


(b) (5), (b) (7)(E)


(b) (5), (b) (7)(E)


(b) (5), (b) (7)(E)


(b) (5), (b) (7)(E)

Border	Southern

Sum of Length_Miles	Column Labels					
Row Labels	Phase 1	Phase 1B	Phase 2 New	Phase 2 Replacement	Phase 3	Grand Total
BBT						
Primary PF						
DRT						
Primary PF						
ELC						
Primary PF						
Secondary PF						
Replacement PF						
VF to PF						
EPT						
Primary PF						
Secondary PF						
Replacement PF						
VF to PF						
LRT						
Primary PF						
Secondary PF						
RGV						
Primary PF						
SDC						
Primary PF						
Secondary PF						
Replacement PF						
TCA						
Primary PF						
Secondary PF						
Replacement PF						
VF to PF						
YUM						
Primary PF						
Secondary PF						

(b) (5), (b) (7)(E)

Border

Sum of Length_Miles
Row Labels
Primary PF
BBT
DRT
ELC
EPT
LRT
RGV
SDC
TCA
YUM
Secondary PF
ELC
EPT
LRT
SDC
TCA
YUM
Replacement PF
ELC
EPT
SDC
TCA
YUM
VF to PF
ELC
EPT
TCA
YUM
Grand Total

Replacement PF	[redacted]
VF to PF	
Grand Total	

Southern

Column Labels					
Phase 1	Phase 1B	Phase 2 New	Phase 2 Replacement	Phase 3	Grand Total
[redacted]					

Sum of Length_Miles
Row Labels
BBT
BLW
DRT
ELC
EPT
HVM
HLT
LRT
RGV
SDC
SPW
SWB
TCA
YUM
Grand Total

C++ new
C++ replc

Execution_Phase
Row Labels
BBT
[redacted]
ELC

(b) (7)(E)

SDC

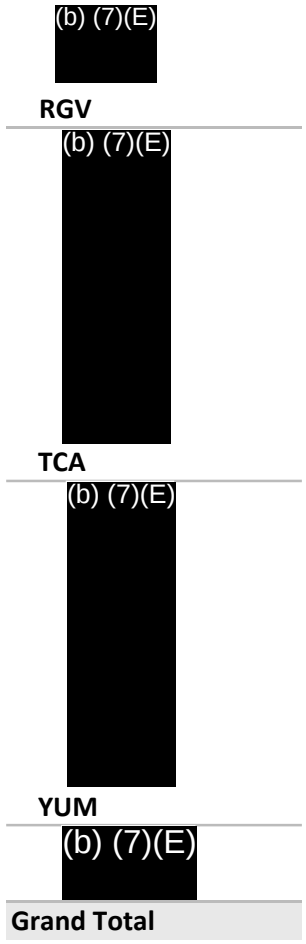
(b) (7)(E)

EPT

(b) (7)(E)

LRT

(b) (7)(E)


(b) (7)(E)
RGV
(b) (7)(E)
TCA
(b) (7)(E)
YUM
(b) (7)(E)
Grand Total

Column Labels					
Primary PF	Primary VF	Secondary PF	Replacement PF	VF to PF	Grand Total
[redacted]					

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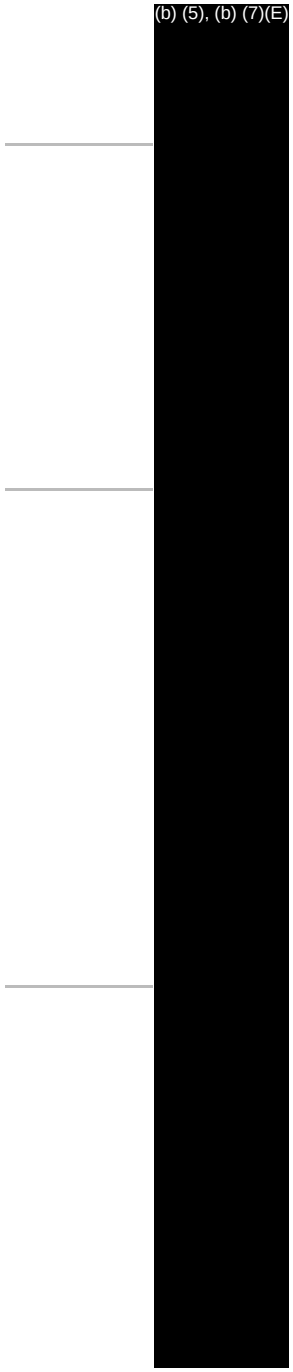
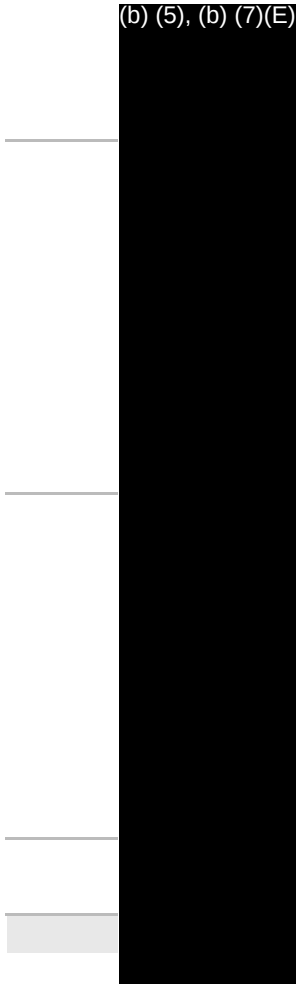
(Multiple Items)

Sum of Length_Miles	
	[redacted]


(b) (5), (b) (7)(E)


(b) (5), (b) (7)(E)

Row Labels	Sum of Length_Miles
Phase 1	(b) (5), (b) (7)(E)
ELC	
VF to PF	
EPT	
Primary PF	
VF to PF	
SDC	
Primary PF	
TCA	
Replacement PF	
Phase 1B	
RGV	
Primary PF	
Phase 2 New	
BBT	
Primary PF	
ELC	
Secondary PF	
EPT	
Primary PF	
Secondary PF	
LRT	
Primary PF	
Secondary PF	
RGV	
Primary PF	
SDC	

Phase 1A - Immed

Sector	Construction Type	Length	Cost Estimate
EPT	Primary PF	(b) (5), (b) (7)(E)	
	VF to PF		
SDC	Primary PF		
ELC	Replacement Fence		
TCA	Replacement Fence		

Primary wall estimate includes construction at (b) (5) per mile, labor at (b) (5) of construction cost, (b) (5)

Ph

Sector	Construction Type		
RGV	Primary PF	(b) (5), (b) (7)(E)	

Phase

Sector	Construction Type	Length	Cost Estimate
BBT	Primary PF	(b) (5), (b) (7)(E)	
ELC	Secondary PF		
EPT	Primary PF		
	Secondary PF		
LRT	Primary PF		
	Secondary PF		
RGV	Primary PF		
SDC	Secondary PF		
TCA	Primary PF		
	Secondary PF		

		(b) (5), (b) (7)(E)
	Secondary PF	
TCA		
	Primary PF	
	Secondary PF	
YUM		
	Secondary PF	
Phase 2 Replacement		
ELC		
	Replacement PF	
	VF to PF	
EPT		
	Replacement PF	
	VF to PF	
SDC		
	Replacement PF	
ELC		
EPT		
	Primary PF	
LRT		
	Primary PF	
RGV		
	Primary PF	
SDC		
	Primary PF	
TCA		
	Primary PF	
	Replacement PF	
	Secondary PF	
	VF to PF	
YUM		
	Primary PF	
	VF to PF	
Grand Total		

		(b) (5), (b) (7)(E)
YUM	Secondary PF	

			Phase 2 -
Sector	**Construction Type**	**Length**	**Cost Estimate**
ELC	Replacement PF	(b) (5), (b) (7)(E)	
	VF to PF		
EPT	Replacement PF		
	VF to PF		
SDC	Replacement PF		
TCA	Replacement PF		
	VF to PF		
YUM	Replacement PF		

			Ph
TCA	Secondary PF	(b) (5), (b) (7)(E)	
YUM	Primary PF		
	VF to PF		

iately Planned Actions

	Timeline
	(b) (5)

for environmental mitigation and real estate acquisition.

ase 1B

	Timeline

secondary

sec fence (b) (5) eal estate

(b) (5) onst and road

e 2 - New

	Timeline
(b) (5)	

(b) (5)

(b) (5)

Sector	Construction Type
BBT	Primary PF
ELC	Secondary PF
EPT	Primary PF
	Secondary PF
LRT	Primary PF
	Secondary PF
RGV	Primary PF
SDC	Secondary PF
TCA	Primary PF
	Secondary PF

$	(b) (5)

YUM	Secondary PF

Replacement

	Timeline
$	(b) (5)
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Sector	Construction Type
ELC	Replacement PF
	VF to PF
EPT	Replacement PF
	VF to PF
SDC	Replacement PF
TCA	Replacement PF
	VF to PF
YUM	Replacement PF

ıase 3

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Sector	Construction Type
TCA	VF to PF
YUM	VF to PF

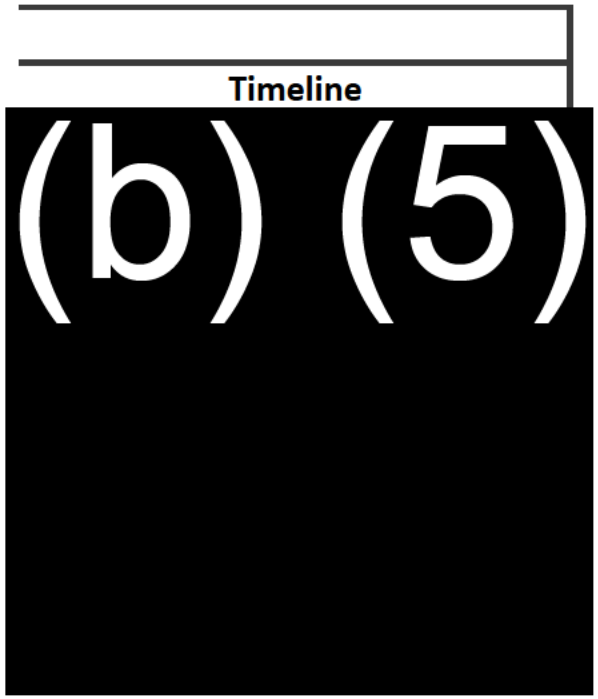
Length	Cost Estimate	rounded cost	Timeline
(b) (5), (b) (7)(E)			

(b) (5), (b) (7)(E)

Phase 2 - Replacement			
Length	Cost Estimate		Timeline
(b) (5), (b) (7)(E)			

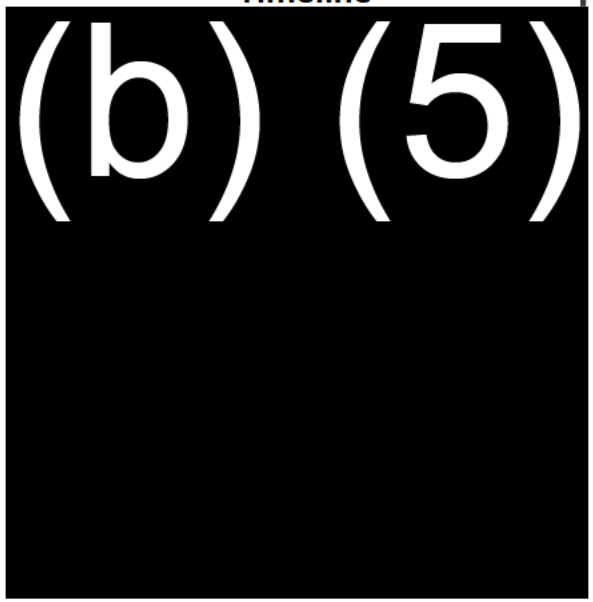
Length	Cost Estimate	
(b) (5), (b) (7)(E)		

Phase 1A		
Construction Type	**Length**	**Cost Estimate**
Planning and Surveys across the Southwest Border	(b) (5), (b) (7)(E)	
Vehicle Fence to Wall in El Paso		
Pedestrian Fence to Wall in Tucson		
Pedestrian Fence to Wall in El Centro		
Primary Wall in San Diego		
New Primary Wall in El Paso		
TOTAL		


Timeline
(b) (5)

Phase 1A		
Construction Type	**Length**	**Cost Estimate**
Planning and Surveys across the Southwest Border	(b) (5), (b) (7)(E)	
Vehicle Fence to Wall in El Paso		
Pedestrian Fence to Wall in Tucson		
Pedestrian Fence to Wall in El Centro		
Primary Wall in San Diego		
New Primary Wall in El Paso		
TOTAL		

Timeline



Execution_Ph	Constrained_	Sector	Fence_ID	Project_ID	Fence_Progra	Length_Miles	Lat_Start	Long_Start	Lat_End
(b) (7)(E)		BBT	(b) (7)(E)		(b) (7)(E)	(b) (7)(E), (b) (5)			
		BBT							
		BBT							
		BBT							
		BBT							
Phase 2 New	C+	BBT			Unconst. PF				
Phase 2 New	C+	BBT			PF Primary				
Phase 2 New	C+	BBT			PF Primary				
Phase 2 New	C+	BBT			Unconst. PF				
Phase 2 New	C+	BBT			Unconst. PF				
Phase 3	Unconstraine	BBT			PF Primary				
Phase 3	Unconstraine	BBT			PF Primary				
Phase 3	Unconstraine	BBT			PF Primary				
Phase 3	Unconstraine	BBT			PF Primary				
Phase 3	Unconstraine	BBT			PF Primary				
Phase 3	Unconstraine	BBT			PF Primary				
Phase 3	Unconstraine	BBT			PF Primary				
Phase 3	Unconstraine	BBT			PF Primary				
Phase 3	Unconstraine	BBT			PF Primary				
Phase 3	Unconstraine	BBT			PF Primary				
Phase 3	Unconstraine	BBT			PF Primary				
Northern	Unconstraine	BLW			PF Primary				
Northern	Unconstraine	BLW			PF Primary				
Northern	Unconstraine	BLW			PF Primary				
Phase 3	Unconstraine	DRT			PF Primary				
Phase 3	Unconstraine	DRT			PF Primary				
Phase 3	Unconstraine	DRT			PF Primary				
Phase 3	Unconstraine	DRT			PF Primary				
Phase 3	Unconstraine	DRT			PF Primary				
Phase 3	Unconstraine	DRT			PF Primary				
Phase 1	OMB/C+	ELC			VF to PF				
Phase 2 Repla	OMB/C+	ELC			VF to PF				
Phase 2 Repla	OMB/C+	ELC			VF to PF				
Phase 2 Repla	OMB/C+	ELC			VF to PF				
Phase 2 Repla	Constrained (	ELC			PF Replacem				

Phase 2 Repla	Constrained (	ELC	(b) (7)(E)	PF Replacem	(b) (7)(E), (b) (5)
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	

Phase 2 New	C+	ELC	(b) (7)(E)	PF Secondar	(b) (7)(E), (b) (5)
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 New	C+	ELC		PF Secondar	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 2 Repla	Constrained (	ELC		PF Replacem	
Phase 3	Unconstraine	ELC		PF Primary	
Phase 3	Unconstraine	ELC		PF Primary	
Phase 1	Constrained (	EPT		PF Primary	
Phase 1	Constrained (	EPT		PF Primary	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	

Phase 2 Repla	OMB/C+	EPT	(b) (7)(E)	VF to PF	(b) (7)(E), (b) (5)
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 3	Unconstraine	EPT		PF Primary	
Phase 3	Unconstraine	EPT		PF Primary	
Phase 3	Unconstraine	EPT		PF Primary	
Phase 3	Unconstraine	EPT		PF Primary	
Phase 3	Unconstraine	EPT		PF Primary	
Phase 3	Unconstraine	EPT		PF Primary	
Phase 3	Unconstraine	EPT		PF Primary	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		PF Replacem	
Phase 2 Repla	OMB/C+	EPT		PF Replacem	
Phase 2 Repla	OMB/C+	EPT		PF Replacem	
Phase 2 New	Unconstraine	EPT		PF Secondar	
Phase 2 New	Unconstraine	EPT		PF Secondar	
Phase 2 New	Unconstraine	EPT		PF Secondar	

Phase 2 Repla	OMB/C+	EPT	(b) (7)(E)	VF to PF	(b) (7)(E), (b) (5)
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 2 Repla	OMB/C+	EPT		VF to PF	
Phase 1	OMB/C+	EPT		VF to PF	
Phase 1	Constrained (	EPT		PF Primary	
Phase 1	Constrained (	EPT		PF Primary	
Phase 1	Constrained (	EPT		PF Primary	
Phase 1	Constrained (	EPT		PF Primary	
Phase 1	Constrained (	EPT		PF Primary	
Phase 1	Constrained (	EPT		PF Primary	
Phase 2 Repla	Constrained (	EPT		PF Replacem	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	

Phase 2 New	C+	EPT	(b) (7)(E)	PF Secondar	(b) (7)(E), (b) (5)
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 Repla	Constrained (	EPT		PF Replacem	

Phase 2 Repla	Constrained (	EPT	(b) (7)(E)	PF Replacem	(b) (7)(E), (b) (5)
Phase 2 Repla	Constrained (	EPT		PF Replacem	
Phase 2 Repla	Constrained (	EPT		PF Replacem	
Phase 2 Repla	Constrained (	EPT		PF Replacem	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Secondar	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	

Phase 2 New	C+	EPT	(b) (7)(E) [redacted]	PF Primary	(b) (7)(E), (b) (5) [redacted]
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	

Phase 2 New	C+	EPT	(b) (7)(E) [redacted]	PF Primary	(b) (7)(E), (b) (5) [redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	EPT	[redacted]	PF Primary	[redacted]

Phase 2 New	C+	EPT	(b) (7)(E) [redacted]	PF Primary	(b) (7)(E), (b) (5) [redacted]
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	

Phase 2 New	C+	EPT	(b) (7)(E)	PF Primary	(b) (7)(E), (b) (5)
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Phase 2 New	C+	EPT		PF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	

Northern	Unconstraine	HLT	(b) (7)(E)	VF Primary	(b) (7)(E), (b) (5)
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HLT		VF Primary	
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		VF Primary	
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		VF Primary	
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		VF Primary	
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		VF Primary	
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		VF Primary	
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		VF Primary	
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		VF Primary	
Northern	Unconstraine	HVM		PF Primary	

Northern	Unconstraine	HVM	(b) (7)(E)	VF Primary	(b) (7)(E), (b) (5)
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		VF Primary	
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		VF Primary	
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		VF Primary	
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		VF Primary	
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		VF Primary	
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		VF Primary	
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		VF Primary	
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		VF Primary	
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		VF Primary	
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		VF Primary	
Northern	Unconstraine	HVM		PF Primary	
Northern	Unconstraine	HVM		VF Primary	
Phase 2 New	C+	LRT		PF Primary	
Phase 2 New	C+	LRT		PF Secondar	
Phase 2 New	C+	LRT		PF Primary	
Phase 2 New	C+	LRT		PF Secondar	
Phase 2 New	C+	LRT		PF Primary	
Phase 2 New	C+	LRT		PF Secondar	
Phase 2 New	C+	LRT		PF Secondar	

Phase 2 New	C+	LRT	(b) (7)(E)	PF Primary	(b) (7)(E), (b) (5)
Phase 2 New	C+	LRT		PF Primary	
Phase 2 New	C+	LRT		PF Primary	
Phase 2 New	C+	LRT		PF Primary	
Phase 2 New	C+	LRT		PF Primary	
Phase 2 New	C+	LRT		PF Secondar	
Phase 2 New	C+	LRT		PF Secondar	
Phase 2 New	C+	LRT		PF Secondar	
Phase 2 New	C+	LRT		PF Secondar	
Phase 2 New	C+	LRT		PF Secondar	
Phase 2 New	C+	LRT		PF Primary	
Phase 2 New	C+	LRT		PF Secondar	
Phase 3	Unconstraine	LRT		PF Primary	
Phase 3	Unconstraine	LRT		PF Primary	
Phase 3	Unconstraine	LRT		PF Primary	
Phase 3	Unconstraine	LRT		PF Primary	
Phase 3	Unconstraine	LRT		PF Primary	
Phase 2 New	C+	LRT		PF Primary	
Phase 2 New	C+	LRT		PF Secondar	
Phase 2 New	C+	LRT		PF Primary	
Phase 2 New	C+	LRT		PF Secondar	
Phase 2 New	C+	LRT		PF Primary	
Phase 2 New	C+	LRT		PF Secondar	
Phase 2 New	C+	LRT		PF Primary	
Phase 2 New	C+	LRT		PF Primary	
Phase 2 New	C+	LRT		PF Secondar	
Phase 2 New	C+	LRT		PF Secondar	
Phase 2 New	C+	LRT		PF Primary	
Phase 2 New	C+	LRT		PF Secondar	
Phase 1B	OMB/C+	RGV		PF Primary	
Phase 1B	OMB/C+	RGV		PF Primary	
Phase 1B	OMB/C+	RGV		PF Primary	
Phase 1B	OMB/C+	RGV		PF Primary	
Phase 1B	OMB/C+	RGV		PF Primary	
Phase 1B	OMB/C+	RGV		PF Primary	

Phase 1B	OMB/C+	RGV	[redacted]	PF Primary	[redacted]
Phase 1B	OMB/C+	RGV		PF Primary	
Phase 1B	OMB/C+	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	

Phase 3	Unconstraine	RGV	(b) (7)(E)	PF Primary	(b) (7)(E), (b) (5)
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 3	Unconstraine	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	

Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]

Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]
Phase 2 New	C+	RGV	[redacted]	PF Primary	[redacted]

Phase 2 New	C+	RGV	(b) (7)(E) [redacted]	PF Primary	(b) (7)(E), (b) (5) [redacted]
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	

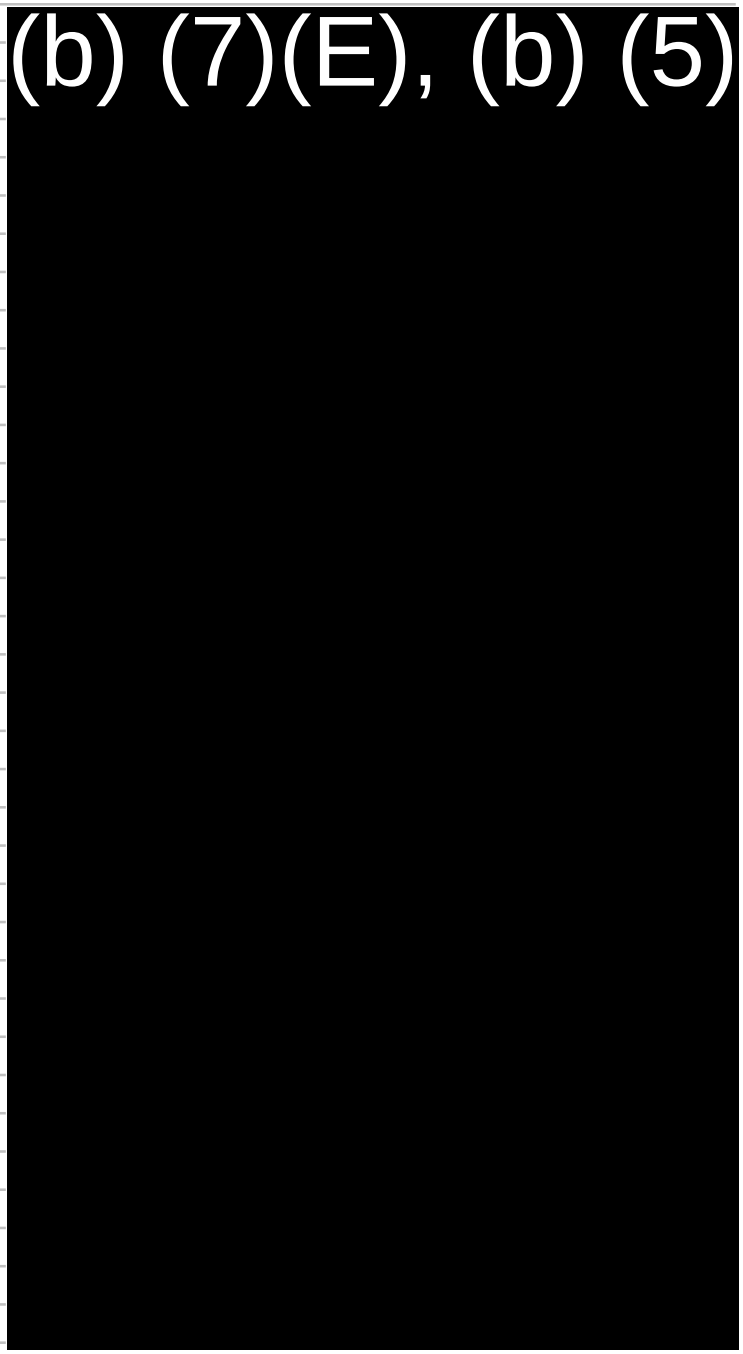
Phase 2 New	C+	RGV	(b) (7)(E) [redacted]	PF Primary	(b) (7)(E), (b) (5) [redacted]
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	

Phase 2 New	C+	RGV	(b) (7)(E)	PF Primary	(b) (7)(E), (b) (5)
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 New	C+	RGV		PF Primary	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	

Phase 2 Repla	Constrained (	SDC	(b) (7)(E)	PF Replacem	(b) (7)(E), (b) (5)
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 1	Constrained (	SDC		PF Primary	
Phase 1	Constrained (	SDC		PF Primary	
Phase 1	Constrained (	SDC		PF Primary	
Phase 1	Constrained (	SDC		PF Primary	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 1	Constrained (	SDC		PF Primary	
Phase 2 New	C+	SDC		PF Secondar	
Phase 2 New	C+	SDC		PF Secondar	
Phase 2 New	C+	SDC		PF Secondar	
Phase 2 New	C+	SDC		PF Secondar	
Phase 3	Unconstraine	SDC		PF Primary	
Phase 3	Unconstraine	SDC		PF Primary	
Phase 3	Unconstraine	SDC		PF Primary	
Phase 3	Unconstraine	SDC		PF Primary	
Phase 2 New	C+	SDC		PF Secondar	
Phase 2 New	C+	SDC		PF Secondar	
Phase 2 New	C+	SDC		PF Secondar	
Phase 2 New	C+	SDC		PF Secondar	
Phase 1	Constrained (	SDC		PF Primary	
Phase 2 Repla	Constrained (	SDC		PF Replacem	

Phase 1	Constrained (	SDC	(b) (7)(E)	PF Primary	(b) (7)(E), (b) (5)
Phase 1	Constrained (	SDC		PF Primary	
Phase 1	Constrained (	SDC		PF Primary	
Phase 2 New	C+	SDC		PF Secondar	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 1	Constrained (	SDC		PF Primary	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 1	Constrained (	SDC		PF Primary	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 1	Constrained (	SDC		PF Primary	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 1	Constrained (	SDC		PF Primary	
Phase 1	Constrained (	SDC		PF Primary	
Phase 1	Constrained (	SDC		PF Primary	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 1	Constrained (	SDC		PF Primary	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 1	Constrained (	SDC		PF Primary	
Phase 1	Constrained (	SDC		PF Primary	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 1	Constrained (	SDC		PF Primary	
Phase 2 Repla	Constrained (	SDC		PF Replacem	
Phase 1	Constrained (	SDC		PF Primary	
Phase 1	Constrained (	SDC		PF Primary	
Phase 2 New	C+	SDC		PF Secondar	
Phase 2 New	C+	SDC		PF Secondar	

Phase 2 New	C+	SDC	(b) (7)(E)	PF Secondar
Phase 2 New	C+	SDC		PF Secondar
Phase 2 New	C+	SDC		PF Secondar
Phase 2 New	C+	SDC		PF Secondar
Phase 2 New	C+	SDC		PF Secondar
Phase 2 New	C+	SDC		PF Secondar
Phase 2 New	C+	SDC		PF Secondar
Phase 2 New	C+	SDC		PF Secondar
Phase 2 New	C+	SDC		PF Secondar
Phase 2 New	C+	SDC		PF Secondar
Phase 2 New	C+	SDC		PF Secondar
Phase 2 New	C+	SDC		PF Secondar
Phase 2 New	C+	SDC		PF Secondar
Phase 1	Constrained (	SDC		PF Primary
Northern	Unconstraine	SPW		PF Primary
Northern	Unconstraine	SPW		PF Primary
Northern	Unconstraine	SPW		PF Primary
Northern	Unconstraine	SPW		PF Primary
Northern	Unconstraine	SPW		PF Primary
Northern	Unconstraine	SPW		PF Primary
Northern	C+	SPW		PF Secondar
Northern	Unconstraine	SPW		PF Primary
Northern	C+	SPW		PF Secondar
Northern	Unconstraine	SPW		PF Primary
Northern	Unconstraine	SPW		PF Primary
Northern	Unconstraine	SPW		PF Primary
Northern	Unconstraine	SPW		VF Primary
Northern	Unconstraine	SPW		PF Primary
Northern	Unconstraine	SPW		PF Primary
Northern	Unconstraine	SPW		VF Primary
Northern	Unconstraine	SPW		VF Primary
Northern	Unconstraine	SPW		PF Primary
Northern	Unconstraine	SPW		PF Primary
Northern	Unconstraine	SPW		PF Primary
Northern	Unconstraine	SPW		VF Primary



Northern	Unconstraine	SPW	(b) (7)(E)	VF Primary	(b) (7)(E), (b) (5)
Northern	Unconstraine	SPW		PF Primary	
Northern	Unconstraine	SPW		PF Primary	
Northern	Unconstraine	SPW		PF Primary	
Northern	Unconstraine	SPW		PF Primary	
Northern	Unconstraine	SPW		VF Primary	
Northern	Unconstraine	SPW		VF Primary	
Northern	Unconstraine	SPW		VF Primary	
Northern	Unconstraine	SPW		PF Primary	
Northern	Unconstraine	SPW		PF Primary	
Northern	Unconstraine	SPW		VF Primary	
Northern	Unconstraine	SPW		VF Primary	
Northern	Unconstraine	SPW		PF Primary	
Northern	Unconstraine	SPW		PF Primary	
Northern	Unconstraine	SPW		PF Primary	
Northern	Unconstraine	SPW		PF Primary	
Northern	Unconstraine	SPW		PF Primary	
Northern	Unconstraine	SPW		PF Primary	
Northern	Unconstraine	SWB		PF Primary	
Northern	Unconstraine	SWB		PF Primary	
Northern	Unconstraine	SWB		PF Primary	
Northern	Unconstraine	SWB		PF Primary	
Northern	Unconstraine	SWB		PF Primary	
Northern	Unconstraine	SWB		PF Primary	
Northern	Unconstraine	SWB		PF Primary	
Northern	Unconstraine	SWB		VF Primary	
Northern	Unconstraine	SWB		PF Primary	
Northern	Unconstraine	SWB		VF Primary	
Northern	Unconstraine	SWB		VF Primary	
Northern	Unconstraine	SWB		VF Primary	
Northern	Unconstraine	SWB		VF Primary	
Northern	Unconstraine	SWB		VF Primary	
Northern	Unconstraine	SWB		VF Primary	
Northern	Unconstraine	SWB		VF Primary	
Northern	Unconstraine	SWB		VF Primary	

Northern	Unconstraine	SWB	[redacted]	PF Primary	[redacted]
Northern	Unconstraine	SWB		PF Primary	
Northern	Unconstraine	SWB		PF Primary	
Northern	Unconstraine	SWB		PF Primary	
Northern	Unconstraine	SWB		VF Primary	
Northern	Unconstraine	SWB		VF Primary	
Northern	Unconstraine	SWB		VF Primary	
Northern	Unconstraine	SWB		VF Primary	
Northern	Unconstraine	SWB		VF Primary	
Northern	Unconstraine	SWB		PF Primary	
Northern	Unconstraine	SWB		PF Primary	
Northern	Unconstraine	SWB		PF Primary	
Northern	Unconstraine	SWB		VF Primary	
Northern	Unconstraine	SWB		PF Primary	
Northern	Unconstraine	SWB		VF Primary	
Northern	Unconstraine	SWB		VF Primary	
Northern	Unconstraine	SWB		PF Primary	
Northern	Unconstraine	SWB		PF Primary	
Northern	Unconstraine	SWB		PF Primary	
Northern	Unconstraine	SWB		PF Primary	
Northern	Unconstraine	SWB		VF Primary	
Northern	Unconstraine	SWB		VF Primary	
Phase 2 Repla	C+	TCA		VF to PF	
Phase 2 Repla	C+	TCA		VF to PF	
Phase 2 Repla	C+	TCA		VF to PF	
Phase 2 Repla	C+	TCA		VF to PF	
Phase 2 Repla	C+	TCA		VF to PF	
Phase 2 Repla	C+	TCA		VF to PF	
Phase 2 Repla	C+	TCA		VF to PF	
Phase 2 Repla	C+	TCA		VF to PF	
Phase 2 Repla	Constrained (	TCA		PF Replacem	
Phase 2 Repla	Constrained (	TCA		PF Replacem	
Phase 2 Repla	Constrained (	TCA		PF Replacem	
Phase 2 Repla	C+	TCA		VF to PF	
Phase 2 Repla	C+	TCA		VF to PF	

Phase 2 Repla	Constrained (	TCA	(b) (7)(E)	PF Replacem
Phase 2 New	C+	TCA		PF Secondar
Phase 2 New	C+	TCA		PF Secondar
Phase 2 New	C+	TCA		PF Secondar
Phase 3	C+	TCA		PF Secondar
Phase 2 New	C+	TCA		PF Secondar
Phase 2 Repla	C+	TCA		VF to PF
Phase 2 Repla	C+	TCA		VF to PF
Phase 3	Unconstraine	TCA		PF Secondar
Phase 3	Unconstraine	TCA		VF to PF
Phase 3	Unconstraine	TCA		VF to PF
Phase 3	Unconstraine	TCA		VF to PF
Phase 3	Unconstraine	TCA		VF to PF
Phase 3	Unconstraine	TCA		VF to PF
Phase 2 New	C+	TCA		Unconst. PF
Phase 2 Repla	OMB/C+	TCA		VF to PF
Phase 3	Unconstraine	TCA		PF Secondar
Phase 2 New	OMB/C+	TCA		PF Primary
Phase 2 Repla	C+	TCA		VF to PF
Phase 2 New	C+	TCA		PF Primary
Phase 2 New	C+	TCA		Unconst. PF
Phase 2 New	OMB/C+	TCA		PF Primary
Phase 2 Repla	OMB/C+	TCA		VF to PF
Phase 2 New	OMB/C+	TCA		PF Primary
Phase 2 Repla	OMB/C+	TCA		VF to PF
Phase 2 Repla	OMB/C+	TCA		VF to PF
Phase 3	Unconstraine	TCA		PF Primary
Phase 3	Unconstraine	TCA		PF Primary
Phase 3	Unconstraine	TCA		PF Primary
Phase 3	Unconstraine	TCA		PF Primary
Phase 3	Unconstraine	TCA		PF Primary
Phase 3	Unconstraine	TCA		PF Primary
Phase 3	Unconstraine	TCA		PF Primary
Phase 3	Unconstraine	TCA		PF Primary
Phase 3	Unconstraine	TCA		PF Primary

[redacted]

Phase 3	Unconstraine	TCA	(b) (7)(E)	PF Primary	(b) (7)(E), (b) (5)
Phase 2 New	C+	TCA		Unconst. PF	
Phase 3	Unconstraine	TCA		PF Primary	
Phase 3	Unconstraine	TCA		PF Primary	
Phase 2 Repla	OMB/C+	TCA		VF to PF	
Phase 2 New	C+	TCA		PF Primary	
Phase 2 New	C+	TCA		PF Primary	
Phase 2 New	C+	TCA		PF Primary	
Phase 2 New	C+	TCA		Unconst. PF	
Phase 2 New	C+	TCA		PF Primary	
Phase 2 New	C+	TCA		PF Primary	
Phase 2 Repla	OMB/C+	TCA		VF to PF	
Phase 2 New	C+	TCA		Unconst. PF	
Phase 2 New	C+	TCA		Unconst. PF	
Phase 2 New	C+	TCA		Unconst. PF	
Phase 2 New	C+	TCA		Unconst. PF	
Phase 2 New	C+	TCA		Unconst. PF	
Phase 2 New	C+	TCA		PF Primary	
Phase 2 New	C+	TCA		Unconst. PF	
Phase 3	Unconstraine	TCA		PF Replacem	
Phase 3	Unconstraine	TCA		PF Secondar	
Phase 3	Unconstraine	TCA		PF Secondar	
Phase 2 New	C+	TCA		Unconst. PF	
Phase 2 New	C+	TCA		Unconst. PF	
Phase 2 New	C+	TCA		Unconst. PF	
Phase 2 New	C+	TCA		Unconst. PF	
Phase 2 Repla	C+	TCA		VF to PF	
Phase 2 Repla	C+	TCA		VF to PF	
Phase 2 New	C+	TCA		Unconst. PF	
Phase 2 Repla	C+	TCA		VF to PF	
Phase 2 New	C+	TCA		Unconst. PF	
Phase 2 Repla	C+	TCA		VF to PF	
Phase 2 New	C+	TCA		PF Primary	
Phase 2 Repla	C+	TCA		VF to PF	
Phase 2 Repla	C+	TCA		VF to PF	

Phase 2 Repla	C+	TCA	(b) (7)(E)	VF to PF	(b) (7)(E), (b) (5)
Phase 3	Unconstraine	TCA		PF Secondar	
Phase 2 New	C+	TCA		Unconst. PF	
Phase 2 New	C+	TCA		Unconst. PF	
Phase 2 Repla	OMB/C+	TCA		VF to PF	
Phase 2 Repla	OMB/C+	TCA		VF to PF	
Phase 2 Repla	OMB/C+	TCA		VF to PF	
Phase 2 Repla	OMB/C+	TCA		VF to PF	
Phase 2 Repla	OMB/C+	TCA		VF to PF	
Phase 3	Unconstraine	TCA		PF Secondar	
Phase 2 Repla	OMB/C+	TCA		VF to PF	
Phase 3	Unconstraine	TCA		VF to PF	
Phase 3	Unconstraine	TCA		PF Replacem	
Phase 3	Unconstraine	TCA		PF Secondar	
Phase 3	Unconstraine	TCA		PF Secondar	
Phase 3	Unconstraine	TCA		PF Secondar	
Phase 1	Unconstraine	TCA		PF Replacem	
Phase 2 Repla	OMB/C+	TCA		PF Replacem	
Phase 3	Unconstraine	TCA		PF Replacem	
Phase 3	Unconstraine	TCA		PF Replacem	
Phase 2 Repla	Constrained (	TCA		PF Replacem	
Phase 2 Repla	Constrained (	TCA		PF Replacem	
Phase 3	Unconstraine	TCA		PF Secondar	
Phase 3	Unconstraine	TCA		PF Secondar	
Phase 2 Repla	Unconstraine	TCA		VF to PF	
Phase 2 Repla	Unconstraine	TCA		VF to PF	
Phase 2 New	C+	YUM		PF Secondar	
Phase 2 New	C+	YUM		PF Secondar	
Phase 2 New	C+	YUM		PF Secondar	
Phase 2 New	C+	YUM		PF Secondar	
Phase 2 Repla	Constrained (	YUM		PF Replacem	
Phase 2 Repla	Constrained (	YUM		PF Replacem	
Phase 2 Repla	Constrained (	YUM		PF Replacem	
Phase 2 Repla	Constrained (	YUM		PF Replacem	
Phase 2 Repla	Constrained (	YUM		PF Replacem	

Phase 2 Repla	Constrained (	YUM	(b) (7)(E)	PF Replacem	(b) (7)(E), (b) (5)
Phase 2 Repla	Constrained (	YUM		PF Replacem	
Phase 2 Repla	Constrained (	YUM		PF Replacem	
Phase 2 Repla	OMB/C+	YUM		PF Replacem	
Phase 2 Repla	OMB/C+	YUM		PF Replacem	
Phase 2 Repla	OMB/C+	YUM		PF Replacem	
Phase 2 Repla	OMB/C+	YUM		PF Replacem	
Phase 2 Repla	OMB/C+	YUM		PF Replacem	
Phase 2 Repla	OMB/C+	YUM		PF Replacem	
Phase 2 Repla	OMB/C+	YUM		PF Replacem	
Phase 2 Repla	OMB/C+	YUM		PF Replacem	
Phase 3	Unconstraine	YUM		VF to PF	
Phase 3	Unconstraine	YUM		VF to PF	
Phase 3	Unconstraine	YUM		VF to PF	
Phase 3	Unconstraine	YUM		VF to PF	
Phase 3	Unconstraine	YUM		PF Primary	
Phase 3	Unconstraine	YUM		PF Primary	
Phase 3	Unconstraine	YUM		PF Primary	
Phase 3	Unconstraine	YUM		PF Primary	
Phase 3	Unconstraine	YUM		PF Primary	
Phase 3	Unconstraine	YUM		PF Primary	
Phase 3	Unconstraine	YUM		PF Primary	
Phase 3	Unconstraine	YUM		PF Primary	
Phase 3	Unconstraine	YUM		PF Primary	
Phase 3	Unconstraine	YUM		PF Primary	
Phase 3	Unconstraine	YUM		PF Primary	
Phase 3	Unconstraine	YUM		VF to PF	
Phase 3	Unconstraine	YUM		PF Primary	
Phase 3	Unconstraine	YUM		PF Primary	
Phase 3	Unconstraine	YUM		PF Primary	
Phase 3	Unconstraine	YUM		PF Primary	
Phase 3	Unconstraine	YUM		PF Primary	
Phase 3	Unconstraine	YUM		PF Primary	
Phase 3	Unconstraine	YUM		PF Primary	
Phase 3	Unconstraine	YUM		PF Primary	
Phase 3	Unconstraine	YUM		PF Primary	

Phase 3	Unconstraine YUM	(b) (7)(E)	PF Primary	(b) (7)(E), (b) (5)
Phase 3	Unconstraine YUM		PF Primary	

Long_End	Description	Operational_	Comments	State	Station	RE_Status	ENV_Status	Clearance_St	OBJECTID
(b) (5), (b) (7)(E)				UN	UNK				(b) (7)(E)
				UN	UNK				
				UN	UNK				
				UN	UNK				
				UN	UNK				
				TX	UNK	No	No		
				TX	UNK	No	No		
				TX	UNK	No	No		
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				TX	UNK	No	No		
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				TX	UNK				
				TX	UNK				
				TX	UNK				
				TX	UNK				
				WA	UNK	No	No		
				WA	UNK	No	No		
				WA	UNK	No	No		
				TX	UNK				
				TX	UNK				
				TX	UNK				
				TX	UNK				
				TX	UNK				
				TX	UNK				
				CA	UNK	Yes	Yes		
				CA	UNK	Yes	Yes		
				CA	UNK	Yes	Yes		
				CA	UNK	Yes	Yes		
				CA	UNK	Yes	Yes		

(b) (5), (b) (7)(E)						(b) (7)(E)
	CA	UNK	Yes	Yes		
	CA	UNK	Yes	Yes		
	CA	UNK	Yes	Yes		
	CA	UNK	Yes	Yes		
	CA	UNK	Yes	Yes		
	CA	UNK	Yes	Yes		
	CA	UNK	Yes	Yes		
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	CA	UNK	Yes	Yes		
	CA	UNK	Yes	Yes		
	CA	UNK	Yes	Yes		
	CA	UNK	Yes	Yes		
	CA	UNK	Yes	Yes		
	CA	UNK	Yes	Yes	Existing - PF	
	CA	UNK	Yes	Yes	Existing - PF	
	CA	UNK	Yes	Yes	Existing - PF	
	CA	UNK	Yes	Yes	Existing - PF	
	CA	UNK	Yes	Yes	Existing - PF	
	CA	UNK	Yes	Yes	Existing - PF	
	CA	UNK	Yes	Yes	Existing - PF	
	CA	UNK	Yes	Yes	Existing - PF	
	CA	UNK	Yes	Yes	Existing - PF	
	CA	UNK	Yes	Yes	Existing - PF	
	CA	UNK	Yes	Yes	Existing - PF	
	CA	UNK	Yes	Yes	Existing - PF	
	CA	UNK	Yes	Yes	Existing - PF	
	CA	UNK	Yes	Yes	Existing - PF	
	CA	UNK	Yes	Yes	Existing - PF	
	CA	UNK	Yes	Yes	Existing - PF	
	CA	UNK	Yes	Yes	Existing - PF	

(b) (5), (b) (7)(E)						(b) (7)(E)
	CA	UNK	Yes	Yes	Existing - PF	
	CA	UNK	Yes	Yes	Existing - PF	
	CA	UNK	Yes	Yes	Existing - PF	
	CA	UNK	Yes	Yes	Existing - PF	
	CA	UNK	Yes	Yes	Existing - PF	
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	CA	UNK	Yes	Yes	Existing - PF	
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	CA	UNK	Yes	Yes	Existing - PF	
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	NM	UNK	No	No		
	NM	UNK	Yes	No		
	NM	UNK	Yes	Yes		
	NM	UNK	Yes	Yes		
	NM	UNK	Yes	Yes		
	NM	UNK	Yes	Yes		
	NM	UNK	Yes	Yes		

(b) (5), (b) (7)(E)						(b) (7)(E)
	NM	UNK	Yes	Yes		
	NM	UNK	Yes	Yes		
	NM	UNK	Yes	Yes		
	NM	UNK	Yes	Yes		
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	NM	UNK	Yes	Yes		
	NM	UNK	Yes	Yes		

(b) (5), (b) (7)(E)						(b) (7)(E)
	NM	UNK	Yes	Yes		
	NM	UNK	Yes	Yes		
	NM	UNK	Yes	Yes		
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	TX	UNK	Yes	Yes		
	TX	UNK	Yes	No		
	TX	UNK	Yes	Yes		

(b) (5), (b) (7)(E)						(b) (7)(E)
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TX	UNK	Yes	Yes			
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TX	UNK	Yes	Yes			
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[redacted]

					[redacted]
TX	UNK	Yes	Yes		
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(b) (5), (b) (7)(E)						(b) (7)(E)
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TX	UNK	Yes	No			

(b) (5), (b) (7)(E)						(b) (7)(E)
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(b) (5), (b) (7)(E)					(b) (7)(E)
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(b) (5), (b) (7)(E)						(b) (7)(E)
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ME	UNK	No	No			

(b) (5), (b) (7)(E)						(b) (7)(E)
ME	UNK	No	No			
ME	UNK	No	No			
ME	UNK	No	No			
ME	UNK	No	No			
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	TX	UNK	No	No		
	TX	UNK	No	No	Cleared by Pr	
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	TX	UNK	No	No		

(b) (5), (b) (7)(E)

					(b) (7)(E)
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TX	UNK	No	No		
TX	UNK	Yes	No	Cleared by P	
TX	UNK	Yes	No	Cleared by P	
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TX	UNK	No	No	Cleared by P	
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TX	UNK	No	No	Cleared by P	
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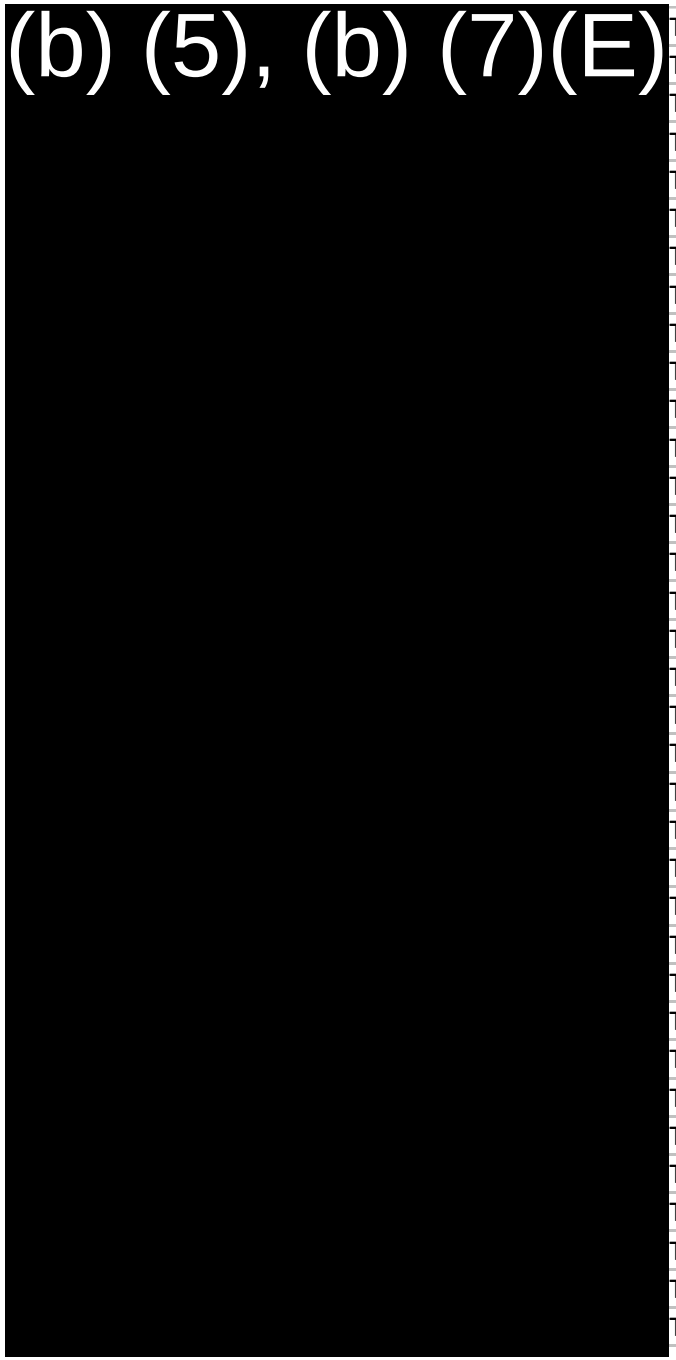

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TX		Yes	No		

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(b) (5), (b) (7)(E)						(b) (7)(E)
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(b) (5), (b) (7)(E) [redacted]

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(b) (7)(E) [redacted]

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	CA	UNK	Yes	Yes		

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(b) (5), (b) (7)(E)						(b) (7)(E)
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[redacted]

[redacted]

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AZ	UNK	Yes	Yes		
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AZ	UNK				
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AZ	UNK				
AZ	UNK				
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AZ					
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CA	UNK	Yes	Yes		
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CA	UNK	Yes	Yes		
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(b) (5), (b) (7)(E)						(b) (7)(E)
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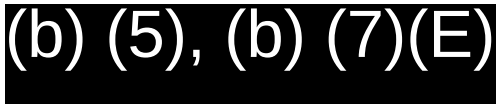

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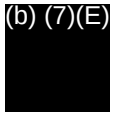

Priority	Border	Metrics Program	Metrics Constrained	Execution_Phase	Constraine	Sector	Fence_ID	Project_ID
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	Southern	Primary PF	OMB	Phase 1	Constraine	EPT		
	Southern	VF to PF	OMB	Phase 1	OMB/C+	EPT		
	Southern	Primary PF	OMB	Phase 1	Constraine	EPT		
	Southern	Primary PF	OMB	Phase 1	Constraine	EPT		
	Southern	Primary PF	OMB	Phase 1	Constraine	EPT		
	Southern	Primary PF	OMB	Phase 1	Constraine	EPT		
	Southern	Primary PF	OMB	Phase 1	Constraine	EPT		
	Southern	Primary PF	OMB	Phase 1	Constraine	EPT		
	Southern	Primary PF	OMB	Phase 1	Constraine	SDC		
	Southern	Primary PF	OMB	Phase 1	Constraine	SDC		
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	Southern	Primary PF	OMB	Phase 1	Constraine	SDC		
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	Southern	Primary PF	OMB	Phase 1	Constraine	SDC		
	Southern	Primary PF	OMB	Phase 1	Constraine	SDC		
	Southern	Primary PF	OMB	Phase 1	Constraine	SDC		
	Southern	Primary PF	OMB	Phase 1	Constraine	SDC		
	Southern	Primary PF	OMB	Phase 1	Constraine	SDC		
	Southern	Primary PF	OMB	Phase 1	Constraine	SDC		
	Southern	Primary PF	OMB	Phase 1	Constraine	SDC		
	Southern	Primary PF	OMB	Phase 1	Constraine	SDC		
	Southern	Primary PF	OMB	Phase 1	Constraine	SDC		
	Southern	Primary PF	OMB	Phase 1	Constraine	SDC		
	Southern	Primary PF	OMB	Phase 1	Constraine	SDC		
	Southern	Primary PF	OMB	Phase 1	Constraine	SDC		
	Southern	Primary PF	OMB	Phase 1	Constraine	SDC		
	Southern	Primary PF	OMB	Phase 1	Constraine	SDC		
	Southern	Primary PF	OMB	Phase 1	Constraine	SDC		
	Southern	Primary PF	OMB	Phase 1	Constraine	SDC		
	Southern	Primary PF	OMB	Phase 1	Constraine	SDC		
	Southern	Replacement PF	Constrained ++	Phase 1	Unconstrai	TCA		

Fence_Pro	Length_Mi	Lat_Start	Long_Start	Lat_End	Long_End	Description	Operationa	Comments	State	Station	RE_Status	ENV_Statu
VF to PF	(b) (5), (b) (7)(E)						VF to PF	(b) (5), (b) (7)(E)	CA	UNK	Yes	Yes
PF Primary							Operation		NM	UNK	No	No
PF Primary							Operation		NM	UNK	Yes	No
VF to PF							VF to PF		NM	UNK	Yes	Yes
PF Primary							Operation		NM	UNK	Yes	No
PF Primary							Operation		NM	UNK	No	No
PF Primary							Operation		NM	UNK	Yes	No
PF Primary							Operation		TX	UNK	Yes	No
PF Primary							Operation		NM	UNK	Yes	No
PF Primary							Operation		TX	UNK	Yes	No
PF Primary							Operation		CA	UNK	No	No
PF Primary							Operation		CA	UNK	Yes	No
PF Primary							Operation		CA	UNK	Yes	No
PF Primary							Operation		CA	UNK	Yes	No
PF Primary							Operation		CA	UNK	Yes	Yes
PF Primary							Operation		CA	UNK	Yes	No
PF Primary							Operation		CA	UNK	Yes	No
PF Primary							Operation		CA	UNK	Yes	No
PF Primary							Operation		CA	UNK	No	No
PF Primary							Operation		CA	UNK	Yes	No
PF Primary							Operation		CA	UNK	Yes	No
PF Primary							Operation		CA	UNK	Yes	No
PF Primary							Operation		CA	UNK	Yes	Yes
PF Primary							Operation		CA	UNK	Yes	Yes
PF Primary							Operation		CA	UNK	Yes	Yes
PF Primary							Operation		CA	UNK	Yes	No
PF Primary							Operation		CA	UNK	Yes	No
PF Primary							Operation		CA	UNK	No	No
PF Primary							Operation		CA	UNK	Yes	No
PF Primary							Operation		CA	UNK	Yes	No
PF Primary							Operation		CA	UNK	Yes	No
PF Primary							Operation		CA	UNK	Yes	No
PF Primary							Operation		CA	(b) (5), (b) (7)(E)	Yes	No
PF Replace									AZ			

Clearance_	OBJECTID
	(b) (7)(E) [redacted]